

**Amendments to the Specification**

Please replace the paragraph on page 3, line 26 to page 4, line 13 with the following amended paragraph:

Panel 30 is coupled with a periphery of frame 28 having frame portion 34. Second diaphragm 31 is bonded to panel 30 inside frame portion 34. First diaphragm 27 and second diaphragm 31 are acoustically coupled with each other via hermetic space 32. Thus, speaker module 40 is constructed. Light emitting section 33 is formed adjacent to panel 30, and light emitting section 33 emits light to panel 30. Panel 30 transmits the light from light emitting section 33 to at least a side of second diaphragm 31, and emits the light outside from frame portion 34. Whole panel 30 and second diaphragm 31 are more preferably formed transparent. It is enough for panel 30 to include transparent material such as glass or acrylic resin. More particularly, panel 30 is formed of general resin material implanting optical fibers positioned from light emitting section 33 to a side of second diaphragm 31, and made of material mentioned above, or whole panel 30 is formed of the transparent material discussed above. Second diaphragm 31 is acoustically coupled with first diaphragm 27, so that second diaphragm 31 is made of resin film having appropriate rigidity, such as polyethylene terephthalate or acryl.